

What is claimed is:

1. A substrate for a liquid crystal display, comprising:
a sealing material forming region provided in a peripheral
portion of the base substrate; and
a cell gap control layer formed inside the sealing material
forming region and controlling a cell gap between the base
substrate and an opposite substrate provided opposite to the
base substrate.
2. A substrate for a liquid crystal display according
to claim 1, wherein the cell gap control layer is formed of a
photosensitive resin.
3. A liquid crystal display comprising a pair of
substrates and a liquid crystal sealed between the substrates,
wherein a substrate for a liquid crystal display according to
claim 1 is used as either of the substrates.
4. A liquid crystal display according to claim 3, further
comprising an adhesive which is spread on either of the substrates
and which secures the pair of substrates to each other.
5. A liquid crystal display according to claim 3, further
comprising a pillar spacer for maintaining the cell gap.
6. A liquid crystal display according to claim 3, further
comprising a spherical spacer for maintaining the cell gap.

7. A liquid crystal display according to claim 3, wherein the cell gap control layer has a thickness greater than the cell gap.